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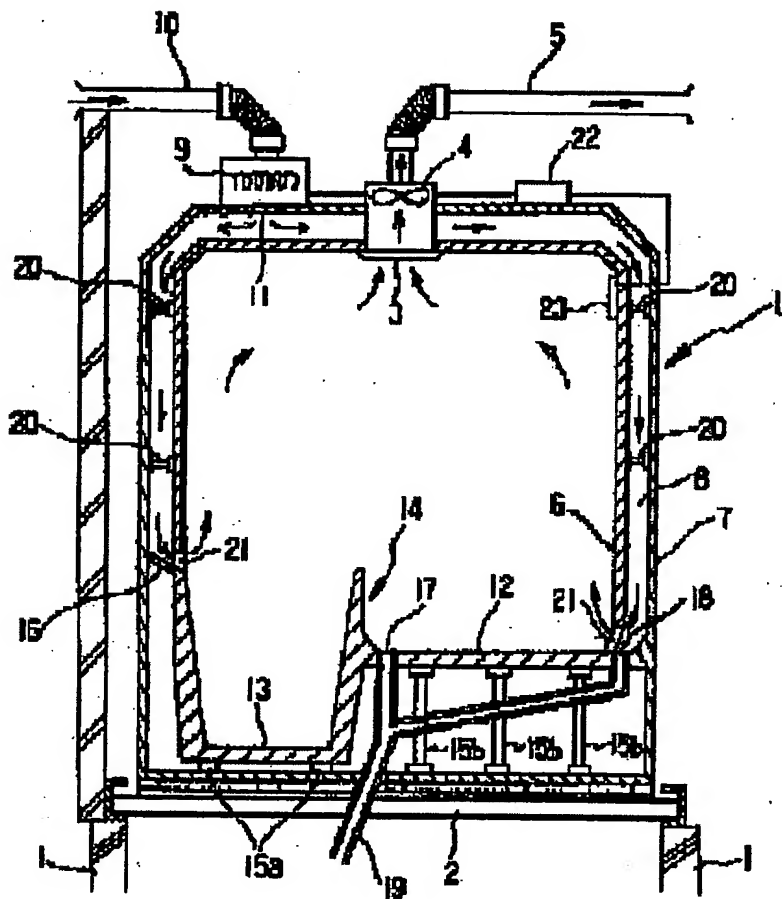
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Search scope: US Granted US Applications EP-A EP-B WO JP ; Full patent spec.

Years: 1971-2003

Text: ventilat* with wall* same mildew

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JP08159533 (^) A
BATHROOM VENTILATING STRUCTURE
SEKISUI CHEM CO LTD

Inventor(s): ONIZUKA TOSHIYA

Application No. 06299911 JP06299911 JP, Filed 19941202, A1 Published 19960621

Abstract: PURPOSE: To provide a bathroom ventilating (^) structure in which mildew (^) is eliminated not only on the inner surface of a bathroom but also at the periphery.

CONSTITUTION: A ceiling ventilation (^) port 3 is provided at the ceiling of a bathroom unit U, and an exhaust duct 5 having a ventilating (^) fan 4 which can suck the air in the unit U in communication with the outdoor is provided at the port 3. The sidewall of the unit U and the ceiling are formed of double structures of inner and outer peripheral walls (^) 6, 7 to form an exhaust passage 8 continued from the ceiling to the sidewall is formed between the walls (^) 6 and 7, and a wall ventilation (^) port 21 communicating with the unit U is provided at the lower end of the passage 8. Thus, a suction port 11 is provided at the ceiling side of the passage 8, and a suction duct 10 having a heater 9 in communication with the outdoor is connected to the port 11.

Int'l Class: F24F00710; E04H00112

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